

U.S. Provisional Patent Application No. 60/213,738, entitled, "Open-pit Mining Using Pseudolites," filed June 22, 2000, naming Clark E. Cohen et al. as inventors, with Attorney Docket No. P-69526/AJT/LM and under an obligation of assignment to IntegriNautics Corp. of Menlo Park, California; and

U.S. Provisional Patent Application No. 60/233,969, entitled, "Multi-frequency Pseudolites for Instantaneous Carrier-Ambiguity Resolution," filed September 20, 2000, naming Clark E. Cohen et al. as inventors, with Attorney Docket No. P-69847/AJT/LM and under an obligation of assignment to IntegriNautics Corp. of Menlo Park, California.

U.S. Provisional Patent Applications Nos. 60/178,011, 60/213,738 and 60/233,969 are incorporated by reference herein.

RELATED APPLICATIONS

The following application relates to this invention:

U.S. Re-Issue Patent Application No. 09/187,194, entitled, "System and Method for Generating Precise Position Determinations," filed November 5, 1998, naming Clark E. Cohen et al. as inventors, with Attorney Docket No. RI-57704-2/AJT/LM and assigned to IntegriNautics Corp. of Menlo Park, California.

Also, Please replace the third full paragraph on page 10, beginning, "A pseudolites #1-i may include" with the following paragraph:

A pseudolite **1-i** may include a multi-frequency reference receiver **2** capable of positioning from multi-frequency pseudolites. First, such a receiver **2** enables the pseudolite **1-i** to automatically survey its location and then broadcast that information via the data message. Second, the receiver **2** enables the pseudolite **1-i** to collect satellite differential correction data and ephemerides (sent via the data message). Third, the receiver **2** provides synchronization for triggering the pulse generator **205**. Since the receiver **2** can use other multi-frequency pseudolites **1-i** to